

RECORD OF SURVEY

SHEET 2 OF 4

COUNTY OF MONO

STATE OF CALIFORNIA

RS 34-63

LEGEND

- ⊙ INDICATES A SET NO. 6 REBAR WITH AN ALUMINUM CAP. STAMPED AS NOTED.
- ◊ INDICATES AN ANGLE POINT ON THE RIGHT-OF-WAY, NOTHING SET.
- ▽ INDICATES A SET PROJECT CONTROL MONUMENT, DESCRIBED AS NOTED.
- INDICATES A FOUND NGS MONUMENT, DESCRIBED AS NOTED.
- ◆ INDICATES A FOUND LAND NET CORNER, DESCRIBED AS NOTED.
- INDICATES A FOUND 6" x 6" CONCRETE RIGHT-OF-WAY MONUMENT.
- RIGHT-OF-WAY PER CALTRANS RIGHT OF WAY RECORD MAPS.

SEC. 26

SEC. 25

MNO 395

N 5830000 + E 2380000

N 5825000 + E 2380000

BC 702+51.28
N 582075.16
E 2380133.34

BC 718+22.43
N 583553.28
E 2380592.65

R/W BC 390 RT.
718+22.43

R/W AP 375 RT.
716+50

R/W AP 375 RT.
711+50

R/W AP 199.91 RT.
710+00

N10°42'33"E
103.02'

0 25 50 100
SCALE 1:1200

MAPPING ANGLE AT PM 64.55 = 0°48'35"
CALIFORNIA COORDINATE SYSTEM (1927), ZONE 3
GEODETIC AZIMUTH = GRID AZIMUTH + MAPPING ANGLE
COMBINED GRID FACTOR IS AS INDICATED.

NOTE:

ALL VALUES ON THIS MAP ARE GRID, UNLESS OTHERWISE NOTED.
TO OBTAIN A GROUND DISTANCE, DIVIDE THE GRID DISTANCE
BY THE GRID FACTOR.

BASIS OF BEARINGS:

THE BEARINGS, DISTANCES & COORDINATES SHOWN ON THIS MAP ARE BASED
ON PUBLISHED CALIFORNIA COORDINATE SYSTEM (1927), ZONE 3 VALUES FOR
STATIONS CONWAY, CONWAY AZIMUTH MARK (DESTROYED IN 1994), BM F 123, AND
BM F 123 AZIMUTH MARK. THE BASIS OF BEARINGS, AS MONUMENTED BY CONWAY
AND CONWAY AZIMUTH MARK, IS A GRID BEARING OF N 21° 15' 39" E.

THE STATE OF CALIFORNIA OR ITS OFFICERS OR AGENTS
SHALL NOT BE RESPONSIBLE FOR THE ACCURACY

GRID
0.9995636
FACTOR
0.99957306

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